IN THE CLAIMS:

Please amend the claims as follows:

1. (Currently amended) A method ~~for use in a touch based user input device configured to form a middle position on the device upon receiving a simultaneous dual point user input comprising at least two position signals~~, comprising:

receiving a first position signal,

forming a first position on ~~said~~ a touch based user input device in response to the first position signal,

receiving a second position signal,

determining if said second position signal is a part of ~~the~~ a simultaneous dual point user input comprising the first position signal and the second position signal, and

if the second position signal is a part of the simultaneous dual point user input, and if the input device is configured to automatically form a middle position on the input device based on the first and the second position signals,

forming a ~~third~~ second position on said input device in a relationship to said first position and said middle position.

2. (Canceled)

3. (Currently amended) [[A]]The method according to claim 1, ~~further comprising:~~wherein ~~using~~ said first and ~~third~~ second positions[[,]] are used as coordinates of the dual point user input.

4. (Currently amended) [[A]]The method according to claim 1, ~~further comprising:~~wherein ~~using~~ said first position[[,]] is used as a coordinate for a single point user input, and ~~using~~ said dual user input is used for allocating a first function to said first position.

5. (Currently amended) [[A]]The method according to claim 1, wherein if the second position signal is a part of the simultaneous dual point user input is determined by:

monitoring said first and second position signals, and a gradient of a position signal from said first position to said middle position.

6. (Currently amended) [[A]]The method according to claim 1, further comprising:

storing said ~~third~~ second position.

7. (Currently amended) [[A]]The method according to claim 1, wherein if the input device is configured to automatically form a middle position on the input device based on the first and the second position signals, the method further ~~comprising~~ comprises:

detecting a motion of said middle position,

setting one of said first position or said ~~third~~ second position as a point of reference, and

calculating a motion of said position that is not said point of reference, by reflecting said point of reference on said middle position.

8. (Currently amended) [[A]]The method according to claim 5, further comprising:

receiving a signal indicative if said first position or said ~~third~~ second position is to be used as a point of reference.

9-10. (Canceled)

11. (Currently amended) [[A]]The method according to claim 1, further comprising:

setting a dual point user input flag, if said second position signal ~~input~~ is a part of ~~a~~ the dual point user input.

12. (Currently amended) [[A]]The method according to claim 11, ~~further comprising: using~~ wherein said middle position is used as the actual position of a single point user input, if said dual point user input flag is not set and if it is determined that said second position signal is a part of a simultaneous dual point user input.

13. (Currently amended) [[A]]The method according to claim 1, further comprising:

displaying an indication that the dual point user input is used.

14. (Currently amended) [[A]]The method according to claim 1, ~~further comprising:~~ wherein ~~using~~ said second position signal is used as a new position signal of an actual single point user input, if said second position signal input is determined not a part of the dual point user input.

15. (Currently amended) [[A]]The method according to claim 1, wherein said input device is configured to form a single position upon receiving a position signal input in a single point user input.

16. (Currently amended) [[A]]The method according to claim 1, further comprising:

storing said first position.

17. (Currently amended) [[A]]The method according to claim 1, wherein said middle position is different from said first position.

18-21. (Canceled)

22. (Currently amended) A computer program product comprising a computer readable storage medium ~~for~~ storing program code thereon for use by a computer or a network device, wherein said program code ~~comprising~~ comprises:

instructions for receiving a first position signal,

instructions for forming a first position on a touch based user input unit of the computer or the network device in response to the first position signal,

instructions for receiving a second position signal,

instructions for determining if said second position signal is a part of a simultaneous dual point user input comprising the first position signal and the second position signal, and

instructions for, if the second position signal is a part of the simultaneous dual point user input, and if the input unit is configured to automatically form a middle position on the input device based on the first and the second position signals, forming a second position on said input unit in a relationship to said first position and said middle position~~carrying out the method of claim 1, wherein said program product is installed in a computer or network device~~.

23. (Currently amended) [[A]]The computer program product of claim 22~~comprising a computer readable storage medium for storing program code thereon~~, wherein said program code ~~being~~ is downloaded from a server and ~~for carrying out the method of claim 1, wherein said program product is~~ installed in ~~a~~ the computer or the network device.

24-27. (Canceled)

28. (Currently amended) A method ~~for recognizing a dual point input on a touch based user device in an electronic device having a graphic user interface~~, comprising:

forming a first position ~~related~~ in response to a first user input to a touch based user ~~said~~ input device having a graphic user interface,

storing said first position,

forming a second position ~~related~~ in response to a second user input to said input device, wherein said second user input is subsequent to said first user input,

determining if said second user input is a part of a simultaneous dual point user input including the first user input and the second user input,

switching said graphic user interface into a zooming mode, if said second user input is a part of a simultaneous dual point user input,

detecting a motion/variation of said second position,

zooming in said graphic user interface, if ~~and when~~ said second position approaches said first ~~point~~position, and

zooming out said graphic user interface, if ~~and when~~ said second position recedes said first ~~point~~position.

29. (Currently amended) The method according to claim 7, further comprising:

switching ~~said~~ a graphic user interface of the input device into a zooming mode, if said second position signal is a part of the simultaneous dual point user input,

wherein if said position that is not said point of reference approaches said point of reference, ~~zooming in~~ said graphic user interface is zoomed in, ~~if and when said third position approaches said first point~~, and

wherein if said position that is not said point of reference recedes said point of reference, ~~zooming out~~ said graphic user interface is zoomed out~~, if and when said third position recedes said first point~~.